

IN THE SPECIFICATION

Please replace paragraph [0050] with the following paragraph:

Figure 13 is a side schematic view of another connector system 250 in accordance with another exemplary embodiment of the invention. The connector system 250 includes a housing 252 defining a longitudinal cavity 254 therein. A rigid lance 256 projects downwardly from a top wall 258 of the cavity 254, and a biasing beam 260 is formed in the housing 252 and defines a bottom wall 262 of the cavity 254. The biasing beam 260 is resiliently deflectable and fabricated from a known plastic material into a cantilevered beam extending from an end 264 of a lower portion of the housing 252-256. A gap or clearance 266 is provided between a bottom wall 268 of the housing 252-256 and the biasing beam 260 to permit deflection of the beam 260 downward toward the bottom wall 268 as a contact 270 is inserted into the cavity 254. As illustrated in Figure 13, the biasing beam 260 is in a deflected position due to the lance 256 of the cavity 254 contacting the top wall 274 of the contact 270.